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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10595485	
	Filing Date		2006-04-21	
	First Named Inventor	Ezio GHIGO		
	Art Unit	N/A		
	Examiner Name	Not Yet Assigned		
	Attorney Docket Number	0290494.00122US1		

U.S. PATENTS

Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
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1	1	03/051389	WO		2003-06-26	Theratechnologies, Inc.		<input type="checkbox"/>
2	2	01/87335	WO		2001-11-22	Eli Lilly and Company		<input type="checkbox"/>
3	3	2470235	CA		2003-06-26	Theratechnologies, Inc.		<input type="checkbox"/>

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4	4	2471879	CA		2003-11-27	Daiichi Suntory Pharma Co., Ltd.	<input type="checkbox"/>
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NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T ⁵
	1	Adelhorst et al., J. Biol. Chem. 269: 6275-6278, 1994.	<input type="checkbox"/>
	2	BROGLIO et al., "Non Acylated Ghrelin Counteracts the Metabolic but not the Neuroendocrine REsponse to Acylated Ghrelin in Humans", Jorunal of Clinical Endocrinaology Metabolism, 89(6):3062-3065 (2004)	<input type="checkbox"/>
	3	CASSONI et al., "Identification, Characterization and Biological Activity of Specific Receptors for Natural (Ghrelin) and Synthetic Growth Hormone Secretagogues and Analogs in Human Breast Carcinomas and Cell Lines", Journal of Clinical Endocrinology and Metabolism, 83(4):1738-1745 (2001)	<input type="checkbox"/>
	4	Granata, Riccarda et al. "Acylated and unacylated ghrelin promote proliferation and inhibit apoptosis of pancreatic beta cells and human insets: involvement of 3', 5'- cyclic adenosine monphosphate/protein kinase A, extracellular signal-regulated kinase 1/2, and phosphatidyl inositol 3-kinase/Akt signaling." Endocrinology, February 2007, 148(2), pages 512-529	<input type="checkbox"/>
	5	Granata, Riccarda et al. "Acylated and unacylated ghrelin promote proliferation and inhibit serum stravation- and cytokine-induced apoptosis of pancreatic beta cells through cAMP/PKA, ERK1/2 and P13K/Akt.", abstract and poster presented at "Endocrine Society Meeting," Boston, from June 24, 2006--June 27, 2006.	<input type="checkbox"/>
	6	International Search Report, PCT/CA2002/001964	<input type="checkbox"/>
	7	International Search Report, PCT/CA2004/001858	<input type="checkbox"/>
	8	Marzullo et al., J. Clin. Endocr. Metab. 89: 936-939, 2004.	<input type="checkbox"/>

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9	Mickle et al., Medical Clin. North Am., 2000, Vol. 84(3), p. 597-607.	<input type="checkbox"/>
10	POYKKO, et al., "Low Plasma Ghrelin is Associated with Insulin RESistance, Hypertension and the Prevalence of Type 2 Diabetes", Diabetes, 52:2546-2553 (2003)	<input type="checkbox"/>
11	Prodan, Flavia et al. "Unacylated ghrelin (UAG) enhances the early insulin response to meal, improves glucose metabolism and decrease free fatty acids levels in healthy volunteers." Abstract and poster presented at "European Congress of Endocrinology," Budapest, from April 28, 2007–May 2, 2007.	<input type="checkbox"/>
12	TOSHINAI, et al., "Upregulation of Ghrelin Expression in the Stomach upon Fastin, Insulin-Induced Hypoglycemia and Leptin Administration", Biochemical and Biophysical Research Communications, 281(5):1220-1225 (2001)	<input type="checkbox"/>

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